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<a href="#">#27</a>	Search (#26) and antagonist	11:08:55	<a href="#">5</a>
<a href="#">#26</a>	Search "CCL20" OR "Exodus-1" OR "ST38" OR "MIP 3-alpha" OR "MIP 3alpha" OR "MIP-3 alpha" OR "macrophage inflammatory protein 3alpha" OR "liver activation-regulated chemokine" OR "LARC"	11:08:09	<a href="#">671</a>
<a href="#">#16</a>	Search (chemokine beta 4) antagonist Neuron	10:55:10	<a href="#">7</a>
<a href="#">#15</a>	Search (chemokine beta 4) antagonist	10:54:45	<a href="#">130</a>
<a href="#">#14</a>	Search chemokine beta 4 antagonist	10:54:36	<a href="#">130</a>
<a href="#">#13</a>	Search CCL20 antagonist	10:53:50	<a href="#">3</a>
<a href="#">#12</a>	Search ST38 antagonist	10:53:43	<a href="#">0</a>
<a href="#">#11</a>	Search Exodus antagonist	10:52:50	<a href="#">1</a>
<a href="#">#10</a>	Search LARC antagonist	10:52:40	<a href="#">0</a>
<a href="#">#9</a>	Search Mip3 antagonist	10:51:27	<a href="#">1</a>
<a href="#">#6</a>	Search (#4) and neuron	10:42:23	<a href="#">7</a>
<a href="#">#4</a>	Search (#3) and antagonist	10:41:52	<a href="#">134</a>
<a href="#">#3</a>	Search "MIP3 alpha" or "LARC" or "Exodus" or "st38" or "CCL20" or "chemokine beta 4"	10:31:50	<a href="#">4195</a>

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